* 15°				Docket Number (Optional) H&U126		4PUST78857 - GAU: 179			
	NFO	RMATION DISCLOSURI	E CITATION		Applicant(s) SAKROWSKI	•			
	007	3.1	·· <i>y)</i>	Filing Date		Group Art Unit			
Z.	OCI 2.8 2006 2				May 11, 2	006	not known		
	Zeno.		U.S	S. PATENT	DOCUMENTS				
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
					•				
								-	-
								,	· -
			U.S. PATEN	T APPLICA	ATION PUBLICATIONS				
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		·							
	l.								
								<u> </u> 	
		T	FORE	IGN PATE	ENT DOCUMENTS	·		1	
	REF	DOCUMENT NUMBER	DATE	<i>'</i>	COUNTRY	CLASS	SUBCLASS	Trans YES	NO NO
		DE 198 57 993 C2	12/16/98	Germa	ny				\
		DE 29 09 148	3/9/79	Germany					√ .
				<u> </u>					
									:
	· 1	Diamaion (2002), Facility		DOCUMEN	(**************************************	uthor, Title, Date,	_	tc.)	
		Bioregion (2003); Ecolowww.redaktool.de/k98	9407180/documen	its/maL03	ion Newsietter May 20 .764-8.pdf)	005, page 14 (als	o see		
		Ship-building Society e Servicing Corrosion Pr	.V. (1992): STG gotection Systems	guildeline '', Hambu	No. 2221 "Corrosion p rg, pages 1-36.	rotection for shi	ps and maritime	construction	on, Part 3
/Jaeyun Lee/				DATE CONSIDERED 01/		01/25/20	25/2010		
EXAMINE not conside	R: Init	ial if citation considered, whether nclude copy of this form with nex	r or not citation is it t communication to	n conforma applicant.	nce with MPEP Section 6	09; Draw line thr	ough citation if no	t in conform	ance and

Form PTO-A820 (also form PTO-1449)

1 ·		PE	Docket Number (Optional) H&U126	405788578,83AU: 179				
INF	OR MA	TION DISCLOSURE CITATION (Use several seets if necessary)	Applicant(s) SAKROWSKI					
(2 3 2005	Filing Date May 11, 2006	Group Art Unit not known				
*EXAMINER			le, Date, Pertinent Pages, Etc.)					
INITIAL	Homstrom and Kjelleberg (1994), "The effect of external biological factors on settlement of marine invertebrate and n antifouling technology", Biofouling, Vol. 8, pages 147-160.							
			. · · ·	,				
		Wahl, Kroger and Lenz, (1998), "Non-toxic protect	tection against epibiosis", Biofouling,, Vol. 12(1-3), pages 205-236.					
		Daehne et al., (2000), "Alternatives to TBT, Extended Summary, Testing of sustainable antifouling paints on coastal ships in						
		the Lower Saxony Wattenmeer. Final report Phase I and II," WWF, Lower Saxony Ministry for the Environment, Bremen, pages 2-6 and 169.						
		Watermann et al., "Performance of biocide-free an and new applications of 2002 nad 2003 and synopic	tifouling paints", Trials on deep-se	a going vessels. Vol. 111, Inspections				
		page 125.	al evaluation of results (1998-2005)	. Limnolviar, Hamburg/Norderney,				
·		:						
- .								
			·					
				•				
		· .						
		·						
		·						
•	-			·				
		W. 48 44 45 45 11 11 11 11 11 11 11 11 11 11 11 11 11						
/Jaeyun Lee/			DATE CONSIDERED 01/25/2010					
*EXAMINER:	Initial if red. Inc	citation considered, whether or not citation is in conformation considered, whether or not citation is in conformation to application to appl	l ance with MPEP Section 609; Draw lin ant.	e through citation if not in conformance				

P09B/REV04